Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in this application:

Listing of Claims

1-30. (Canceled)

31. (New) A method for using an interactive television program guide to display for a user video that is accompanied by audio on a display on which program listings are displayed, comprising:

displaying a plurality of program listings using the interactive television program guide;

allowing the user to navigate through the plurality of program listings; and

in response to a user navigating to a particular program listing of the plurality of program listings, simultaneously displaying with the plurality of program listings at least a substantial portion of a video that is accompanied by audio and that is associated with the particular program listing using the interactive television program guide.

32. (New) The method of claim 31 wherein simultaneously displaying at least a substantial portion of a

video comprises simultaneously displaying a complete video in a reduced size video window.

33. (New) A system for using an interactive television program guide to display for a user video that is accompanied by audio on a display on which program listings are displayed, comprising:

means for displaying a plurality of program listings using the interactive television program guide;

means for allowing the user to navigate through the plurality of program listings; and

means for simultaneously displaying with the plurality of program listings, in response to a user navigating to a particular program listing of the plurality of program listings, at least a substantial portion of a video that is accompanied by audio and that is associated with the particular program listing using the interactive television program guide.

34. (New) The system of claim 33 wherein the means for simultaneously displaying at least a substantial portion of a video comprises means for simultaneously displaying a complete video in a reduced size video window.

35. (New) A system for using an interactive television program guide to display for a user video that is accompanied by audio on a display on which program listings are displayed, comprising:

a remote control;

a display device; and

control circuitry configured to:

direct the display device to display a plurality of program listings using the interactive television program guide;

allow the user to navigate through the plurality of program listings in response to user input commands from the remote control; and

direct the display device to simultaneously display with the plurality of program listings, in response to a user navigating to a particular program listing of the plurality of program listings, at least a substantial portion of a video that is accompanied by audio and that is associated with the particular program listing using the interactive television program guide.

36. (New) The system of claim 35 wherein the means for simultaneously displaying at least a substantial portion

of a video comprises means for simultaneously displaying a complete video in a reduced size video window.

37. (New) Data storage medium for an interactive television program guide system that displays for a user video that is accompanied by audio on a display on which program listings are displayed, the data storage medium comprising program logic recorded thereon for:

displaying a plurality of program listings using the interactive television program guide;

allowing the user to navigate through the plurality of program listings; and

in response to a user navigating to a particular program listing of the plurality of program listings, simultaneously displaying with the plurality of program listings at least a substantial portion of a video that is accompanied by audio and that is associated with the particular program listing using the interactive television program guide.

38. (New) The data storage medium of claim 37 wherein simultaneously displaying at least a substantial portion of a video comprises simultaneously displaying a complete video in a reduced size video window.